Form Approved 1/14/99 OMB Number 2040-0086

**FORM** 

2A NPDES

# NPDES FORM 2A APPLICATION OVERVIEW

#### **APPLICATION OVERVIEW**

Form 2A has been developed in a modular format and consists of a "Basic Application Information" packet and a "Supplemental Application Information" packet. The Basic Application Information packet is divided into two parts. All applicants must complete Parts A and C. Applicants with a design flow greater than or equal to 0.1 mgd must also complete Part B. Some applicants must also complete the Supplemental Application Information packet. The following items explain which parts of Form 2A you must complete.

### BASIC APPLICATION INFORMATION:

- A. Basic Application Information for all Applicants. All applicants must complete questions A.1 through A.8. A treatment works that discharges effluent to surface waters of the United States must also answer questions A.9 through A.12.
- B. Additional Application Information for Applicants with a Design Flow ≥ 0.1 mgd. All treatment works that have design flows greater than or equal to 0.1 million gallons per day must complete questions B.1 through B.6.
- C. Certification. All applicants must complete Part C (Certification).

### SUPPLEMENTAL APPLICATION INFORMATION:

- D. Expanded Effluent Testing Data. A treatment works that discharges effluent to surface waters of the United States and meets one or more of the following criteria must complete Part D (Expanded Effluent Testing Data):
  - Has a design flow rate greater than or equal to 1mgd,
  - Is required to have a pretreatment program (or has one in place), or
  - 3. Is otherwise required by the permitting authority to provide the information.
- E. Toxicity Testing Data. A treatment works that meets one or more of the following criteria must complete Part E (Toxicity Testing Data):
  - 1. Has a design flow rate greater than or equal to 1 mgd,
  - Is required to have a pretreatment program (or has one in place), or
  - Is otherwise required by the permitting authority to submit results of toxicity testing.
- F. Industrial User Discharges and RCRA/CERCLA Wastes. A treatment works that accepts process wastewater from any significant industrial users (SIUs) or receives RCRA or CERCLA wastes must complete Part F (Industrial User Discharges and RCRA/CERCLA Wastes). SIUs are defined as:
  - All industrial users subject to Categorical Pretreatment Standards under 40 Code of Federal Regulations (CFR) 403.6 and 40 CFR Chapter I, Subchapter N (see instructions); and
  - 2. Any other industrial user that:
    - Discharges an average of 25,000 gallons per day or more of process wastewater to the treatment works (with certain exclusions); or
    - b. Contributes a process wastestream that makes up 5 percent or more of the average dry weather hydraulic or organic capacity of the treatment plant; or
    - c. Is designated as an SIU by the control authority.
- G. Combined Sewer Systems. A treatment works that has a combined sewer system must complete Part G (Combined Sewer Systems).

# ALL APPLICANTS MUST COMPLETE PART C (CERTIFICATION)

### Baxter, TN WWTP TN0021121

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BA	SIC APPLICATION I	NFORMATION		
PAF	RT A. BASIC APPLICA	ATION INFORMATION FOR A	LL APPLICANTS:	
			A.8 of this Basic Application Inform	ation Packet
A.1.	Facility Information			
	Facility Name	Baxter, TN Wastewater Tre	atment Plant	
	Mailing Address	P.O. Box 283 Baxter, TN 38544		
	Contact Person	Tommy Buford		
	Title	Chief WWTP Operator		
	Telephone Number	(931) 858-3348		
	Facility Address (not P.O. Box)	810 Elmore Town Road Baxter, TN 38544		
A.2.	Applicant Information	on. If the applicant is different from	m the above, provide the following:	
	Applicant Name			
	Mailing Address			
	Contact Person			
	Title			
	Telephone Number	( )		
		owner or operator (or both) of the	he treatment works?	
	⊠ owner	operator	To doddinone works:	
	Indicate whether corre		should be directed to the facility or the	annlicant
		☐ applicant	or the months of the	з арріїсані.
A.3.	Existing Environment the treatment works (	ntal Permits. Provide the permit include state-issued permits).	number of any existing environmental	permits that have been issued to
	NPDES TN002	1121	PSD	
	UIC		Other	
	RCRA		Other	
A.4.	Collection System Info population of each entity ownership (municipal, p	, and, ii known, brovide informatio	municipalities and areas served by the on the type of collection system (co	e facility. Provide the name and mbined vs. separate) and its
	Name	Population Served	Type of Collection System	Ownership
	Baxter, TN	1,391	_ seperate	municipal
		A MANAGEMENT AND A STATE OF THE		
	Total population s	erved <u>1,391</u>		

# FACILITY NAME AND PERMIT NUMBER: Baxter, TN WWTP TN0021121

	D(	axter, IN WWIP IN002112	21			Form Appr OMB Numb	roved 1/14/99 er 2040-0086
A.5.	Indian	Country.					
	a.	Is the treatment works located in Ind	dian Country?				
		☐ Yes ⊠ No	nan country.				
	b.	Does the treatment works discharge flows through) Indian Country?	to a receiving water	r that is either in Indian Country	or that is up	estream from (and even	tually
		☐ Yes ☐ No					
A.6.		ndicate the design flow rate of the treat daily flow rate and maximum daily flow ith the 12 <sup>th</sup> month of "this year" occurri					de the time
	a.	Design flow rate .500 mgd					
			Two Years Ago	<u>Last Year</u>		This Year	
	b.	Annual average daily flow rate	.226	.233		.186	
	C.	Maximum daily flow rate	1.30	1.08		1.14	
A.7.	Collection contribut	on System. Indicate the type(s) of colion (by miles) of each.	llection system(s) us	sed by the treatment plant. Chec	k all that ap		percent
	⊠ Sepa	arate sanitary sewer			100	%	
	☐ Coml	bined storm and sanitary sewer			***************************************		
A.8.	Discharç	ges and Other Disposal Methods.				· ·	
	a.	Does the treatment works discharge	effluent to waters of	f the U.S.? Xe		ГТ N <sub>2</sub>	
		If yes, list how many of each of the fo				No	
		i. Discharges of treated efflue		sings points the trouble troit	1		
		ii. Discharges of untreated or		uent			
		iii. Combined sewer overflow					
		iv. Constructed emergency ov		headworks)			
		v. Other		,	W		
	b.	Does the treatment works discharge that do not have outlets for discharge	effluent to basins, po	─ onds, or other surface impoundn S.?		⊠ No	Personalis
		If yes, provide the following for each s		ld	-		
		Location:					
		Annual average daily volume discharge	ge to surface impou	ndment(s)		mgd	-
		Is discharge	or 🔲 intermit	ttent?			
	C.	Does the treatment works land-apply	treated wastewater	?	☐ Yes	⊠ No	
		If yes, provide the following for each I	and application site:			Newsork	
		Location:					
		Number of acres:					
		Annual average daily volume applied	to site:		mgd		
		Is land application	us or 🔲 inten	mittent?			
	d.	Does the treatment works discharge of treatment works?	or transport treated c	or untreated wastewater to anoth	ner Yes	⊠ No	

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	OMB Number 2040-008
	If yes, describe the mean(s) by which the wastewater from the treatment works is discharged or transported to the other treatment works (e.g., tank truck, pipe).
	If transport is by a party other than the applicant, provide:
	Transporter Name
	Mailing Address
	Contact Person
	Title
	Telephone Number ()
	For each treatment works that receives this discharge, provide the following:
	Name
	Mailing Address
	Contact Person
	Title
	Telephone Number ()
	If known, provide the NPDES permit number of the treatment works that receives this discharge
	Provide the average daily flow rate from the treatment works into the receiving facility mgd
e.	Does the treatment works discharge or dispose of its wastewater in a manner not included in A.8. through A.8.d above (e.g., underground percolation, well injection):
	If yes, provide the following for each disposal method:
	Description of method (including location and size of site(s) if applicable):
	Annual daily volume disposed by this method:
	Is disposal through this method Continuous or Intermittent?

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### **WASTEWATER DISCHARGES:**

If you answered "yes" to question A.8.a, complete questions A.9 through A.12 once for each outfall (including bypass points) through which effluent is discharged. Do not include information on combined sewer overflows in this section. If you answered "no" to question A.8.a, go to Part B, "Additional Application Information for Applicants with a Design Flow Greater than or Equal to 0.1 mgd."

.9.	Desc	cription of Outfall.				-
	a.	Outfall number	1			
	b.	Location	Baxter, TN			38544
			(City or town, if applicable	e)		(Zip Code)
			Putnam (County)			TN
			36.145 <u>55</u> 6			(State)
			(Lattitutde)			85.644167 (Longitude)
	C.	Distance from shore (if app	licable)			ft.
	d.	Depth below surface (if app	licable)	***************************************		fft.
	e.	Average daily flow rate		.186		_ mgd
	f.	Does this outfall have eithe discharge?	r an intermittent or a peri	iodic Yes	⊠ No	(go to A.9.g.)
		If yes, provide the following	information:			37
		Number f times per year dis	scharge occurs:			
		Average duration of each d	scharge:			-
		Average flow per discharge				_ _ mgd
		Months in which discharge	occurs:		TOTAL STREET,	gu
	g.	Is outfall equipped with a di		Yes	⊠ No	-
0.	Desci	ription of Receiving Waters.				
	a.	Name of receiving water	Mine Lick Cre	ek		
	b.	Name of watershed (if know	n) <u>Caney Fork</u>			The state of the s
		United States Soil Conserva	ation Service 14-digit wat	tershed code (if	known):	
	C.	Name of State Managemen		(	,.	AND THE RESERVE OF THE PARTY OF
		United States Geological Su		ataloging unit c	ode (if known	<b>)</b> ·
		-		arter og mig tarne o	odo (ii kilowii	) .
	d.	Critical low flow of receiving acute	stream (if applicable) cfs	chronic		cfs

# FACILITY NAME AND PERMIT NUMBER: Baxter, TN WWTP TN0021121

	Baxte	er, TN WW1	P TN002	1121					Form Approved OMB Number 20	1 1/14/99
A.11.	Description	of Treatmen	t						OND Number 20	
	a. Wh	at levels of tre	eatment are	provided? Ch	neck all th	at annly				
		Primary		Secondary		ат арргу.				
		Advanced	Г	Other. De						
	b. Ind		۔۔ vina remova	al rates (as ap		***************************************			Control of the Contro	
				sign CBOD5 r			98-99		0/	
		sign SS remov			omorai	•	98-99		%	
	Des	sign P remova	I				NA	Commence of the Commence of th	%	
	Des	sign N remova	ı				NA		%	
	Oth	er Nitroge	n, Ammo	nia Total (as	: N)			00	%	
	c. Wh					this outfall	? If disinfection	98-	**************************************	
		orination				uno oduan	. Il distillection	varies by season	i, piease describ	e:
	lf di	sinfection is b	y chlorinatio	on is dechlorin	ation used	for this ou	Ifall?	⊠ Yes	П No	•
				e post aeratio		. Tor time ou	araii .	⊠ Yes	Processor	
	-			•				Z 162	No	
Outrall i	number: PARAMETE	<u>1</u>	MAXIMUN	I DAILY VAL			AVEDACI			
			Value	Unit		Value	Uni	E DAILY VALU		
pH (Min	imum)		6.2	s.u.		value	Oili	is Nun	nber of Sampl	es
pH (Ma)	ximum)		7.6	s.u.						
Flow Ra	ate		1.14	MGE	)	.186	MG	n	365	
Temper	ature (Winter)		14.5	degre celciu		11.6	degre	es	64	
Temper	ature (Summe	,	27.5	degre celciu	ıs	25.1	degre	es	66	
	POLLUTA			a maximum d UM DAILY						
	· OLLUIA		DISC	HARGE	F	VERAGE DISCHA		ANALYTICA METHOD	L ML/MD	L
			Conc.	Units	Conc.	Units	Number of Samples			
CONVE	NTIONAL A		NVENTIO	NAL COMP	OUNDS					
BIOCHE! DEMAND	MICAL OXYGEN (Report one)									
FCAL (	COLIFORM ,	CBOD5	13	mg/L	1.2	mg/L	156	5210B		
	TB 1	E-coli	299	#col/100 ml	33	#col/10 0ml	156	9223B2004		
OTAL S	USPENDED SC	LIDS (TSS)	20	mg/L	2.8	mg/L	156	2540D		

# END OF PART A. REFER TO THE APPLICATION OVERVIEW TO DETERMINE WHICH OTHER PARTS OF FORM 2A YOU MUST COMPLETE

# Baxter, TN WWTP TN0021121

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		Owi Number 2040-00
BA	SIC	APPLICATION INFORMATION
PAF	RT B	ADDITIONAL APPLICATION INFORMATION FOR APPLICANTS WITH A DESIGN FLOW GREATER THAN OR EQUAL TO 0.1 MGD (100,000 gallons per day).
All a	pplic	nts with a design flow rate ≥ 0.1 mgd must answer questions B.1 through B.6. All others go to Part C (Certification).
B.1.	Inflo	w and Infiltration. Estimate the average number of gallons per day that flow into the treatment works from inflow or infiltration.
	72,	40
		ly explain any steps underway or planned to minimize inflow and infiltration.
		City of Baxter has begun a comprehensive collection system rehabilitation program in conjunction with City Engineer Tom Bennett of Bennett Associates Consulting Engineers at P.O. Box 1293 Jamestown, TN 38556.
B.2.	Dou	ographic Map. Attach to this application a topographic map of the area extending at least one mile beyond facility property daries. This map must show the outline of the facility and the following information. (You may submit more than one map if map does not show the entire area.)
	a.	The area surrounding the treatment plant, including all unit processes.
	b.	The major pipes or other structures through which wastewater enters the treatment works and the pipes or other structures through which treated wastewater is discharged from the treatment plant. Include outfalls from bypass piping, if applicable.
	C.	Each well where wastewater from the treatment plant is injected underground.
	d.	Wells, springs, other surface water bodies, and drinking water wells that are: 1) within ¼ mile of the property boundaries of the treatment works, and 2) listed in public record or otherwise known to the applicant.
	e.	Any areas where the sewage sludge produced by the treatment works is stored, treated, or disposed.
	f.	If the treatment works receives waste that is classified as hazardous under the Resource Conservation and Recovery Act (RCRA) by truck, rail, or special pipe, show on the map where the hazardous waste enters the treatment works and where it is treated, stored, and/or disposed.
B.3.	chlor	ess Flow Diagram or Schematic. Provide a diagram showing the processes of the treatment plant, including all bypass piping and all power sources or redundancy in the system. Also provide a water balance showing all treatment units, including disinfection (e.g., nation and dechlorination). The water balance must show daily average flow rates at influent and discharge points and approximate daily ates between treatment units. Include a brief narrative description of the diagram.
<b>B.</b> 4.		tion/Maintenance Performed by Contractor(s).
	Are a	ny operational or maintenance aspects (related to wastewater treatment and effluent quality) of the treatment works the responsibility of a ctor?
	If yes	list the name, address, telephone number, and status of each contractor and describe the contractor's responsibilities (attach additional if necessary).
	Name	
	Mailir	g Address:
	Telep	none Number: ()
	Resp	nsibilities of Contractor:
	treatn	duled improvements and Schedules of Implementation. Provide information on any uncompleted implementation schedule or inpleted plans for improvements that will affect the wastewater treatment, effluent quality, or design capacity of the treatment works. If the ent works has several different implementation schedules or is planning several improvements, submit separate responses to question B.5. (If none, go to question B.6.)
	a.	List the outfall number (assigned in question A.9) for each outfall that is covered by this implementation schedule.
	b.	Indicate whether the planned improvements or implementation schedule are required by local, State, or Federal agencies.  Yes  No

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c. If the answer to B.5.b is	"Yes," briefly de	scribe, includin	g new maxir	mum daily in	flow rate (if applica	able).	
d. Provide dates imposed applicable. For improve applicable. Indicate dat			any actual c	dates of com e, or Federa	pletion for the impl I agencies, indicate	ementation steps listed e planned or actual con	I below, as
		Schedu	ule		Actual C	ompletion	
Implementation Stage		MM/DE	D/YYYY		MM/DD/	•	
- Begin Construction		***************************************	1 1	PORTANGE AND			
- End Construction		********************************	1 1	*************************			
- Begin Discharge		***************************************	1 1	The state of the s		/	
- Attain Operational Leve	el	*****************************	<u> </u>	***********************			
e. Have appropriate permit	s/clearances cor	ncerning other I	ederal/Stat	e requireme	nts been obtained?	Yes [	No
Describe briefly:	***************************************		***************************************				
No.							
B.6. EFFLUENT TESTING DA	TA (GREATER	R THAN 0.1 N	IGD ONLY	′).			
information on combined sew using 40 CFR Part 136 methor requirements for standard me least three pollutant scans, proceedings of the pollutant scans of the pol	thods for analyte eferably represe	es not addresse	ed by 40 CFF cons, and mu	QA/QC requ	At a minimum effluore than four and on	R Part 136 and other a	
A Company of the Comp	Conc.	Units	Conc.	Units	Number of Samples	METHOD	
CONVENTIONAL AND NON	CONVENTIO	NAL COMP	OUNDS				
AMMONIA (as N)	.47	mg/L	.16	mg/L	156	4500-NH3D	
CHLORINE (TOTAL RESIDUAL, TRC	.06	mg/L	BDL of .05 mg/L	mg/L	257	4500-CIG	
DISSOLVED OXYGEN	11.5	mg/L	9.2	mg/L	257	4500-OG	A CONTRACTOR OF THE CONTRACTOR
TOTAL KJELDAHL NITROGEN (TKN)	15.5	mg/L	1.7	mg/L	20	351.2	
NITRATE PLUS NITRITE NITROGEN	13.5	mg/L	6.9	mg/L	20	353.2	
OIL and GREASE	<1.4	mg/L	<1.4	mg/L	3	1664A	
PHOSPHORUS (Total)	4.95	mg/L	2.0	mg/L	20	365.1	West description of the second
TOTAL DISSOLVED SOLIDS (TDS)	360	mg/L	301	mg/L	3	2540C	
OTHER		0 0					
REFER TO THE APPLIC	CATION O	END VERVIEW	OF PA	RT B. TERMIN	E WHICH O	THER PARTS	OF FORM

2A YOU MUST COMPLETE

FACILITY NAME AND PERMIT NUMBER:	
Baxter, TN WWTP TN0021121	Form Approved 1/14/99 OMB Number 2040-0086
BASIC APPLICATION INFORMATION	Civil Malliber 2040-0000
PART C. CERTIFICATION	
completed and are submitting. By signing this certification statement, a sections that apply to the facility for which this application is submitted.	
Indicate which parts of Form 2A you have completed	d and are submitting:

# ALL APPLICANTS MUST COMPLETE THE FOLLOWING CERTIFICATION.

Basic Application Information packet

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system or those persons directly responsible for gathering the information, the information is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Supplemental Application Information packet: Part D (Expanded Effluent Testing Data) Part E (Toxicity Testing: Biomonitoring Data)

Part G (Combined Sewer Systems)

Part F (Industrial User Discharges and RCRA/CERCLA Wastes)

Name and official title	John Martin, Mayor, City of Baxter	
Signature	John mot	
Telephone number	(931) 858-4111	
Date signed	1-19-17	

Upon request of the permitting authority, you must submit any other information necessary to assure wastewater treatment practices at the treatment works or identify appropriate permitting requirements.

### SEND COMPLETED FORMS TO:



Tennessee Department of Environment and Conservation Division of Water Pollution Control 401 Church Street, 6<sup>th</sup> Floor L & C Annex Nashville, TN 37243-1534 Phone:(615) 532-0625

### PERMIT CONTACT INFORMATION

PERMITTED FACILITY: Baxter, TN WWTP  OFFICIAL PERMIT CONTACT: (The permit signatory authority, e.g. responsible corporate officer, principle examples of the permit signatory authority, e.g. responsible corporate officer, principle examples of the permit signatory authority, e.g. responsible corporate officer, principle examples of the permit signatory authority, e.g. responsible corporate officer, principle examples of the permit side and local consultation of the permit side and local consultation of permit side and loc	COUNTY: P  Recutive officer or rank Title or Position: Mayor City: Baxter E-mail: jbm13131313(  Title or Position: Water Office I City: Baxter E-mail: mhwaterclerk(	king elected official  G@yahoo.com  Manager  Sta Ti  G@twlakes.net  y):  Operator	Stat TN	-57-562 BOOKS BOOK
The permit signatory authority, e.g. responsible corporate officer, principle e.  Official Contact: John Martin  Mailing Address: P.O. Box 335 Phone number(s): 931-858-4111  PERMIT BILLING ADDRESS (where invoices should be sent): Billing Contact: Melanie Harris  Mailing Address: P.O. Box 283 Phone number(s): 932-858-4142  FACILITY LOCATION (actual location of permit site and local co Facility Location Contact: Tommy Buford  Facility Location (physical street address): 810 Elmore Town Road Phone number(s): 931-858-3348 931-265-1300  Alternate Contact (if desired):  Mailing Address: Phone number(s):	Title or Position:  Mayor  City: Baxter  E-mail: jbm13131313(  Title or Position: Water Office I  City: Baxter  E-mail: mhwaterclerk(  Intact for site activity  Title or Position: Chief WWTP (  City: Baxter	Manager Start  We will also show the start of the start o	state:	Zip: 38544
Official Contact: John Martin  Mailing Address: P.O. Box 335  Phone number(s): 931-858-4111  PERMIT BILLING ADDRESS (where invoices should be sent): Billing Contact: Melanie Harris  Mailing Address: P.O. Box 283  Phone number(s): 932-858-4142  FACILITY LOCATION (actual location of permit site and local co Facility Location Contact: Tommy Buford  Facility Location (physical street address): 810 Elmore Town Road  Phone number(s): 931-858-3348 931-265-1300  Alternate Contact (if desired):  Mailing Address:  Phone number(s):	Title or Position:  Mayor  City: Baxter  E-mail: jbm13131313(  Title or Position: Water Office I  City: Baxter  E-mail: mhwaterclerk(  Intact for site activity  Title or Position: Chief WWTP (  City: Baxter	Manager Start  We will also see the search of the search o	state:	Zip: 38544
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P.O. Box 335 Phone number(s): 931-858-4111  PERMIT BILLING ADDRESS (where invoices should be sent): Billing Contact: Melanie Harris Mailing Address: P.O. Box 283 Phone number(s): 932-858-4142  FACILITY LOCATION (actual location of permit site and local co Facility Location Contact: Fommy Buford Facility Location (physical street address): 810 Elmore Town Road Phone number(s): 931-858-3348 931-265-1300  Alternate Contact (if desired): Mailing Address: Phone number(s):	City: Baxter E-mail: jbm13131313()  Title or Position: Water Office I City: Baxter E-mail: mhwaterclerk()  Title or Position: Chief WWTP ( City: Baxter	Manager Sta T)  @twlakes.net  y):  Operator	ate:	Zip: 38544
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PERMIT BILLING ADDRESS (where invoices should be sent):  Billing Contact:  Melanie Harris  Mailing Address:  P.O. Box 283  Phone number(s):  932-858-4142  FACILITY LOCATION (actual location of permit site and local coffacility Location Contact:  Fommy Buford  Pacility Location (physical street address):  810 Elmore Town Road  Phone number(s):  931-858-3348  931-265-1300  Alternate Contact (if desired):  Mailing Address:  Phone number(s):	Title or Position: Water Office I City: Baxter E-mail: mhwaterclerk(  Title or Position: Chief WWTP (  City: Baxter	Manager Sta T)  @twlakes.net  y):  Operator	N	38544
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Mailing Address: Phone number(s):	tommybuford@	@charter.net		
Phone number(s):	Title or Position:			
Phone number(s):				
	City:	Sta	te:	Zip;
	E-mail:	<u> </u>		
ACILITY REPORTING (Discharge Monitoring Report (DMR) or or	ther reporting):			
Cognizant Official authorized for permit reporting:	Title or Position:			
Tommy Buford	Chief WWTP (	Operator		
Mailing Address:				······
P.O. Box 283	City: Baxter		State:	Zip:
			TN	38544
Phone number(s): 931-858-3348 931-265-1300	E-mail:			L
2				
ax number for reporting: 931-858-4112	tommybuford@	<b>@</b> charter.net		

### Baxter, TN WWTP TN0021121

### NPDES FORM 3510-2A APPENDIX A

- 1. The City of Baxter respectfully requests that we be allowed to maintain our current nutrient limits and monitoring frequency in our new discharge permit. Baxter is meeting the current nutrient limits because the flow to the WWTP is below design capacity. Future growth in Baxter and the accompanying increase in flow will make it difficult for the City to meet the current nutrient limits. Any reduction in our current limits will force Baxter to modify the WWTP and that could potentially bankrupt this small community. Thank you for considering this request.
- 2. The City of Baxter respectfully requests a reduction in monitoring frequency from three times weekly to one time weekly for the following parameters: CBOD5, Total Suspended Solids, Settleable Solids, Nitrogen, Ammonia Total (as N), and E-coli. We have had no permit violations for the above mentioned parameters. This reduction in monitoring frequency would result in significant monetary and time savings that can be spent on other aspects of wastewater operations. Thank you for considering this request.







